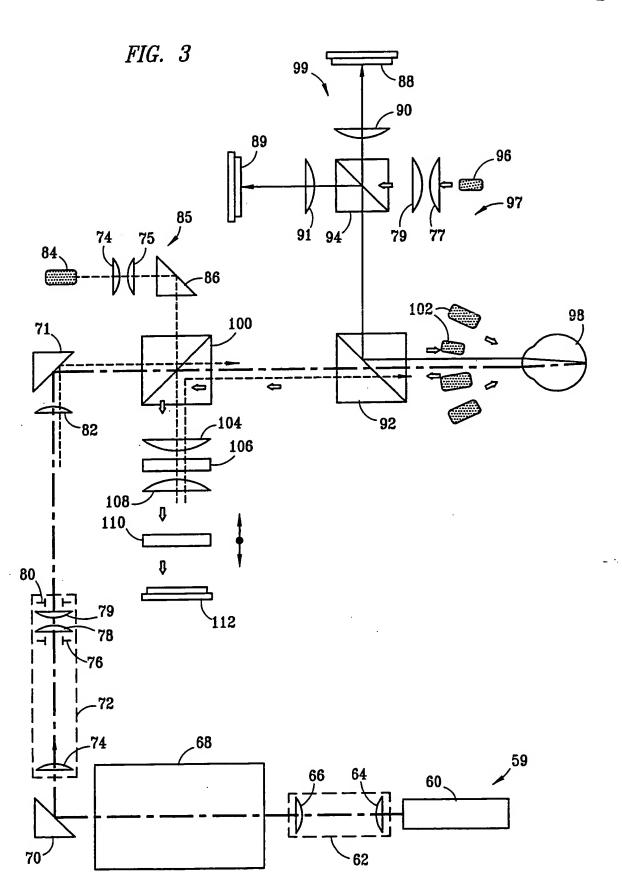
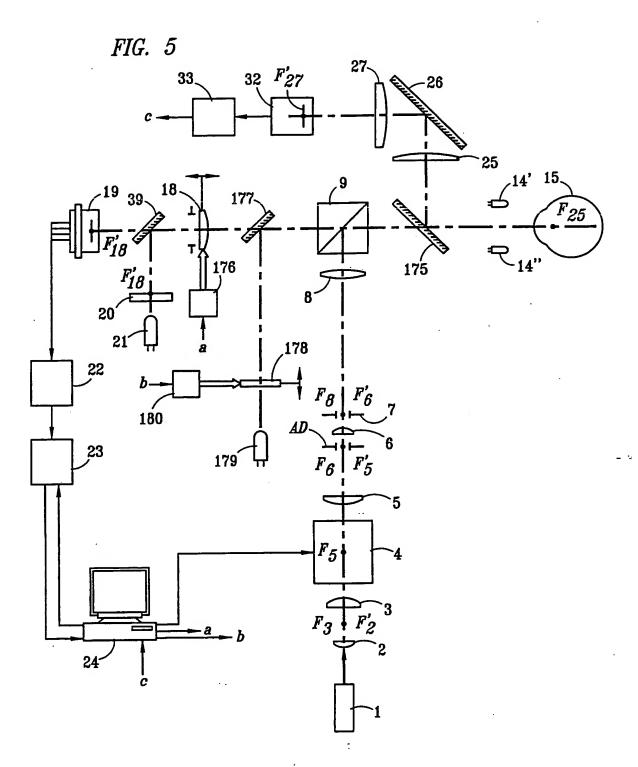


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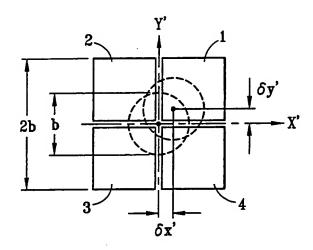
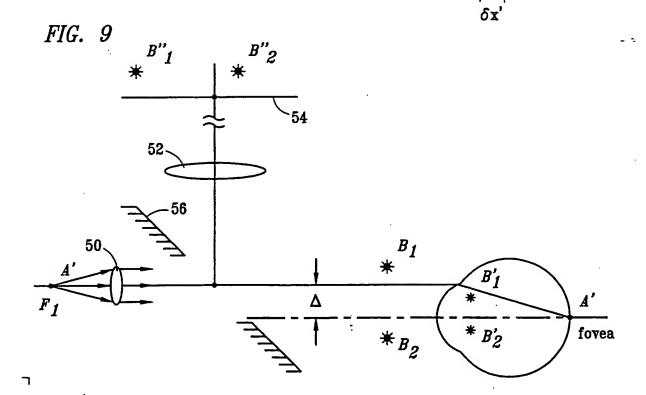
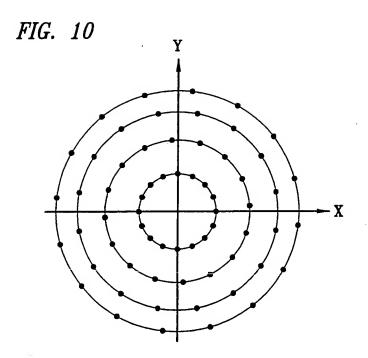
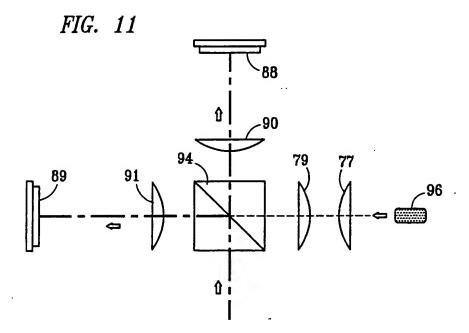
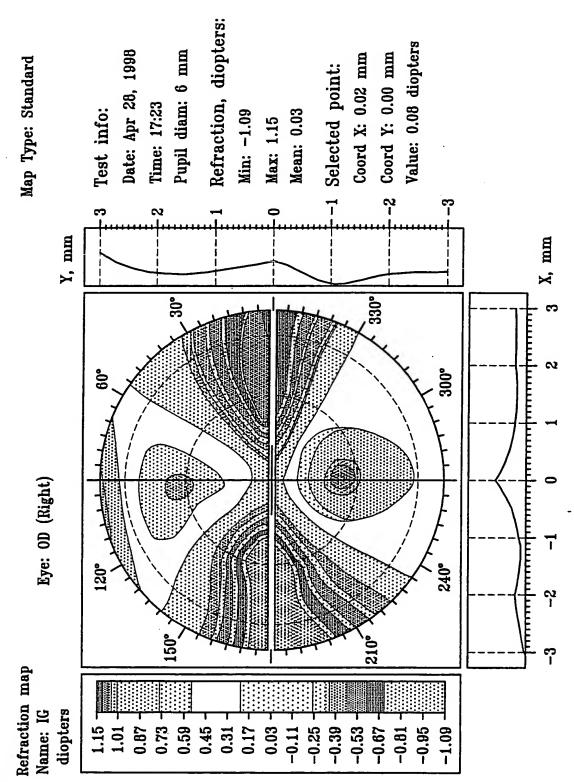


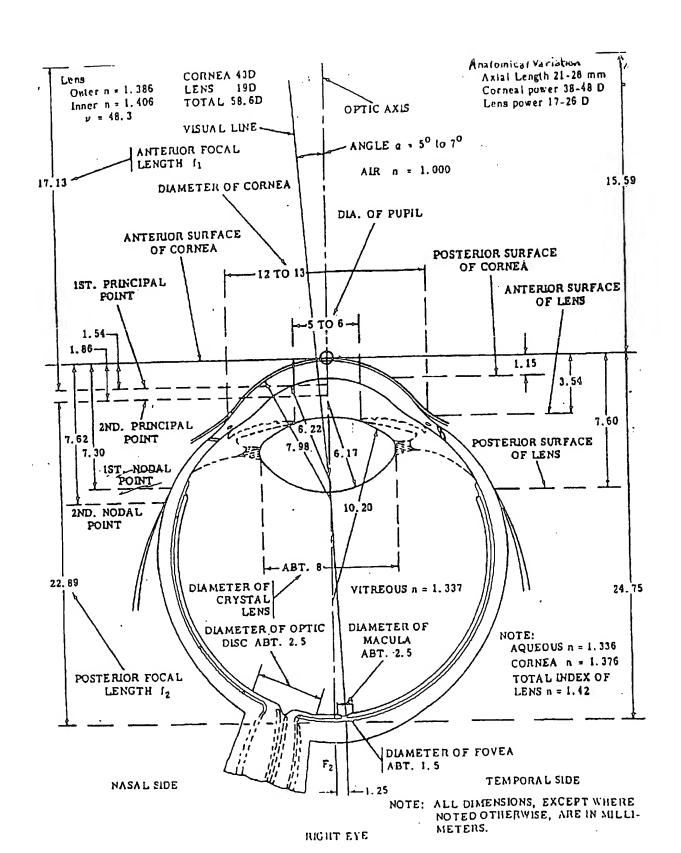
FIG. 8











F1G. 13

WHEFRONT FRROPS = OPD = OPLREF, - OPLS

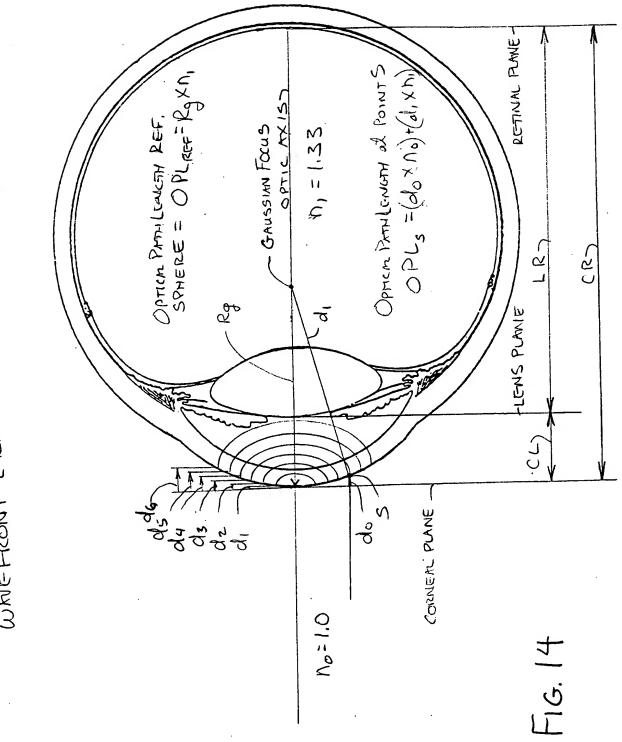


FIGURE 15. Rays and surfaces for wavefront aberration calculation

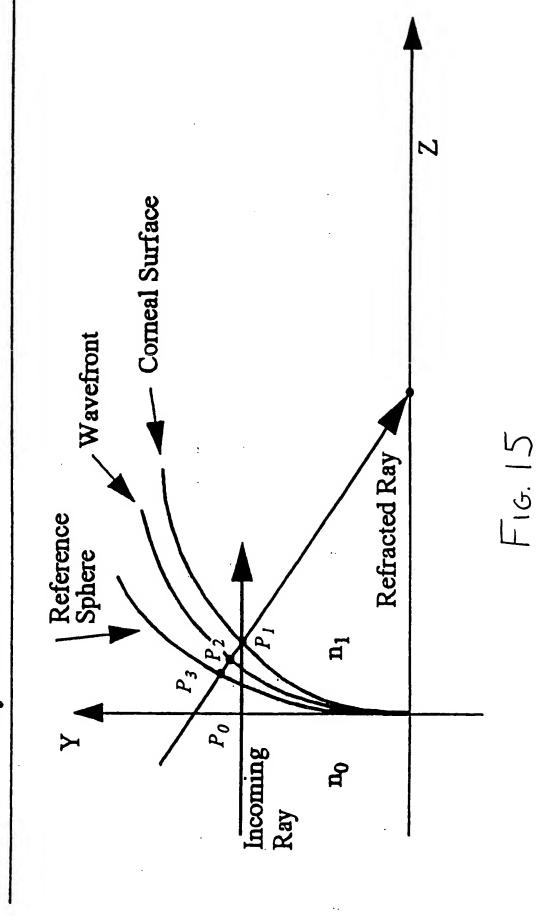
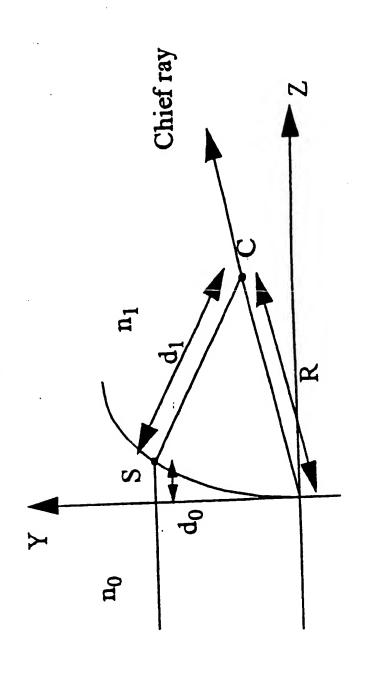
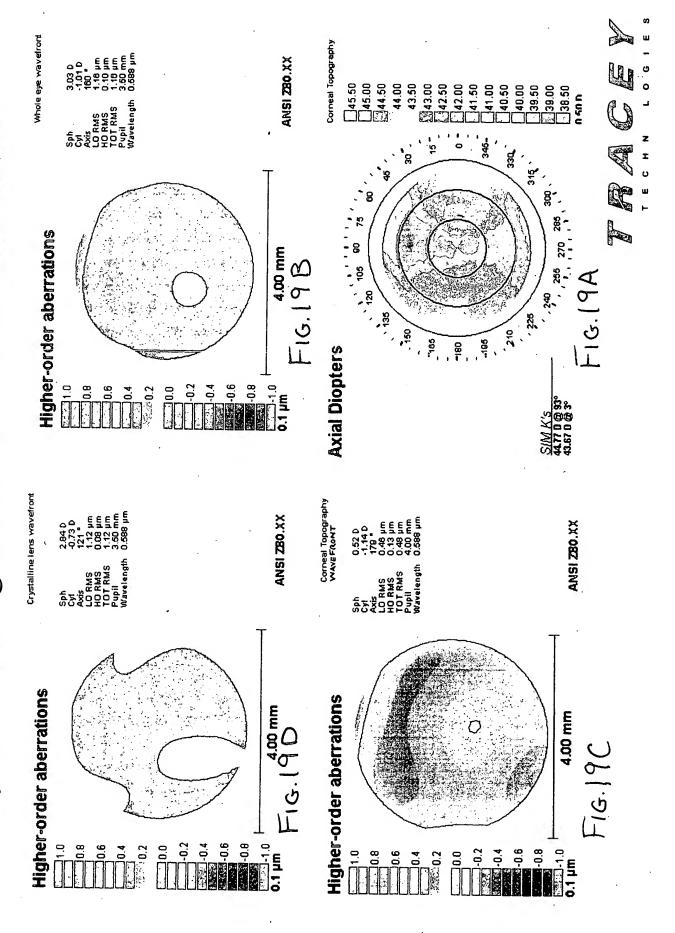


FIGURE 16. Geometry for calculating the radius of the wavefront error reference sphere.

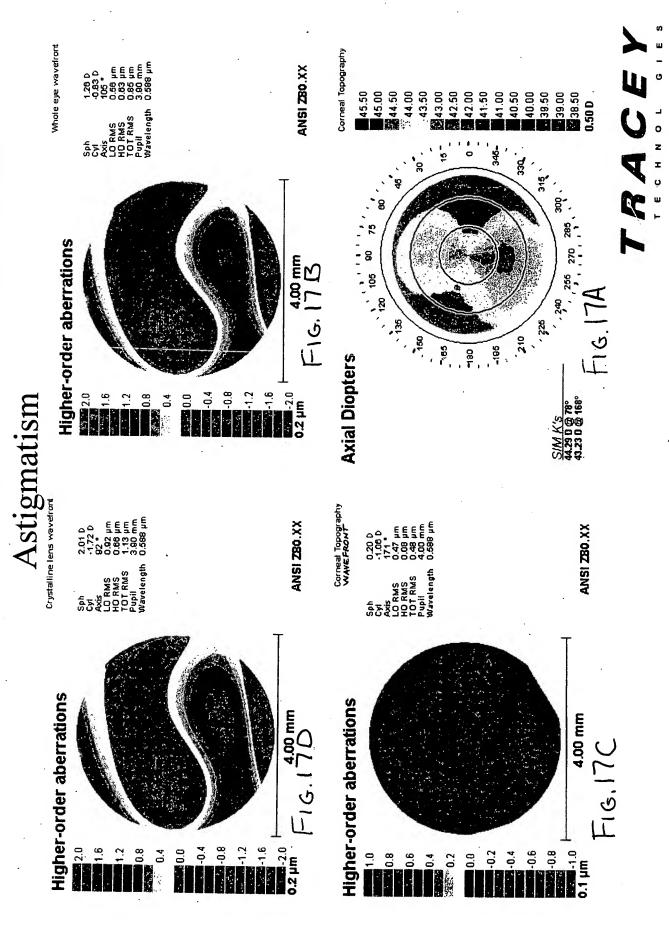


F1G. 16

Asymmetric Astig. causes H-O Corneal Aberrations



Vertical Coma in Lens w/ With-the-Rule Corneal



Horizontal Coma in Lens w/ Spherical Cornea

